

# EXHIBIT F

# **Exhibit E**

UNITED STATES INTERNATIONAL TRADE COMMISSION  
WASHINGTON, DC

Before the Honorable Carl C. Charneski  
Administrative Law Judge

In the Matter of

CERTAIN MOBILE TELEPHONES AND  
WIRELESS COMMUNICATION DEVICES  
FEATURING DIGITAL CAMERAS, AND  
COMPONENTS THEREOF

Inv. No. 337-TA-663

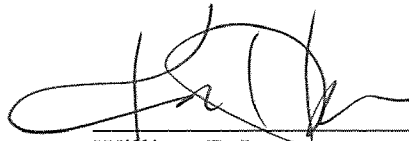
**COMPLAINANTS' NOTICE OF PRIOR ART PURSUANT TO ORDER NO. 6**

Pursuant to Order No. 6 Setting Procedural Schedule, Complainant Eastman Kodak Company ("Complainant") hereby identifies the art on which Complainant may rely for any purpose in this Investigation. Complainant's identification of art pursuant to Order No. 6 is not an admission that such art is, in fact, "prior art" pursuant to §§ 102 or 103. This identification of art is based on Complainant's current understanding of the evidence produced during discovery and respondents' contentions and defenses. Complainant may further rely on any documents describing the references, publication or products identified in Exhibit 1.

Respectfully submitted,

EASTMAN KODAK COMPANY,

By its counsel,

A handwritten signature in black ink, appearing to be 'William F. Lee', is written over a horizontal line.

William F. Lee

John J. Regan

Michael J. Summersgill

Richard W. O'Neill

Monica Grewal

Kate Saxton

WILMER CUTLER PICKERING HALE AND DORR LLP

60 State Street

Boston, Massachusetts 02109

(617) 526-6000 (Telephone)

(617) 526-5000 (Facsimile)

S. Calvin Walden

WILMER CUTLER PICKERING HALE AND DORR LLP

399 Park Avenue

New York, New York 10022

(212) 230-8000

(212) 230-8888

Michael D. Esch

Grant K. Rowan

Nina S. Tallon

WILMER CUTLER PICKERING HALE AND DORR LLP

1875 Pennsylvania Ave., NW

Washington, DC 20006

(202) 663-6000

(202) 663-6363

Dated: June 12, 2009

# Exhibit 1

## Complainant Eastman Kodak Company's Notice of Prior Art Pursuant to Order No. 6

## Exhibit 1

## I. United States Patents

Patent No./ Application No.	Title	Inventor(s)	Date Filed	Date Issued
3,971,065	Color Imaging Array	Bayer, Bryce E.	March 5, 1975	July 20, 1976
4,131,919	Electronic Still Camera	Lloyd, Gareth A.; Sasson, Steven J.	May 20, 1977	Dec. 26, 1978
4,412,252	Image Reduction System	Moore, Robert S.; Wessel, III, Walter F.	June 1, 1981	Oct. 25, 1983
4,468,755	Document Size Conversion Circuit For a Document Filing System	Iida, Kazuhiko	Oct. 30, 1981	Aug. 28, 1984
4,541,010	Electronic Imaging Camera	Alston, Lawrence E.	June 17, 1983	Sept. 10, 1985
4,623,922	System For Time Compression And/Or Expansion Of Electrical Signals	Wischermann, Gerhard	Sept. 7, 1983	Nov. 18, 1986
4,691,253	Electronic Imaging Camera For Recording Either Moving Or Still Images	Silver, Bruce R.	May 13, 1985	Sept. 1, 1987
4,714,963	Asynchronous Still Timing For a Video Camera Producing Movie Or Still Images	Vogel, Richard M.	July 3, 1986	Dec. 22, 1987
4,772,956	Dual Block Still Video Compander Processor	Roche, Vincent T.; Porcellio, Rocco J.; Hadley, Keith A.	June 2, 1987	Sept. 20, 1988
4,779,135	Multi-Image Composer	Judd, Thomas H.	Sept. 26, 1986	Oct. 18, 1988
4,819,059	System And Method For Formatting a Composite Still And Moving Image Defining Electronic Information Signal	Pape, David D.	Nov. 13, 1987	April 4, 1989
4,821,121	Electronic Still Store With High Speed Sorting And Method Of Operation	Beaulier, Daniel A.	Feb. 24, 1987	April 11, 1989
4,876,590	Low Resolution Verifier For A Still Video Image	Parulski, Kenneth A.	June 17, 1988	Oct. 24, 1989
4,928,137	Image Sensing Apparatus Having a Low-Resolution Monitor Means For Reducing The Amount Of Information In An Image Signal, And Switching Means For Reducing Power Consumption In Various Operating Modes	Kinoshita, Takao	Aug. 3, 1989	May 22, 1990

**Complainant Eastman Kodak Company's Notice of Prior Art Pursuant to Order No. 6****Exhibit 1**

<b>Patent No./ Application No.</b>	<b>Title</b>	<b>Inventor(s)</b>	<b>Date Filed</b>	<b>Date Issued</b>
5,016,107	Electronic Still Camera Utilizing Image Compression And Digital Storage	Sasson, Steven J.; Hills, Robert G.	May 9, 1989	May 14, 1991
5,018,017	Electronic Still Camera And Image Recording Method Thereof	Sasaki, Minoru; Umeda, Masafumi; Tagami, Yoshitomo; Sugikawa, Akihiko	Dec. 8, 1989	May 21, 1991
5,040,068	Electronic Imaging Apparatus With Interchangeable Pickup Units	Parulski, Kenneth A.; Moorman, Michael C.	Dec. 28, 1989	Aug. 13, 1991
5,077,602	Color Difference Compressor	Moberg, Gregory O.	Feb. 15, 1990	Dec. 31, 1991
5,097,518	Technique For Performing Digital Image Scaling By Logically Combining Or Replicating Pixels In Blocks Of Differing Groupsizes	Scott, Kevin C.; Knudson, Mark	Feb. 27, 1990	Mar. 17, 1992
5,138,459	Electronic Still Video Camera With Direct Personal Computer (PC) Compatible Digital Format Output	Roberts, Marc K.; Chikosky, Matthew A.; Speasl, Jerry A.	Nov. 20, 1990	Aug. 11, 1992
5,164,831	Electronic Still Camera Providing Multi-Format Storage Of Full And Reduced Resolution Images	Kuchta, Daniel W.; Sucey, Peter J.	Mar. 15, 1990	Nov. 17, 1992
5,226,114	Television Pictures	Martinez, Dennis M.; Lim, Jae S.	Feb. 25, 1992	July 6, 1993
5,418,565	CFA Compatible Resolution Reduction In a Single Sensor Electronic Camera	Smith, Craig M.	Feb. 15, 1994	May 23, 1995
5,440,343	Motion/Still Electronic Image Sensing Apparatus	Parulski, Kenneth A.; Stevens, Eric G.; Hibbard, Robert H.	Feb. 28, 1994	Aug. 8, 1995
5,444,483	Digital Electronic Camera Apparatus For Recording Still Video Images And Motion Video Images	Maeda, Eiichi	Feb. 25, 1994	Aug. 22, 1995
5,452,017	Method And Apparatus For Electronic Image Color Modification Using Hue And Saturation Levels	Hickman, Charles B.	Oct. 25, 1994	Sept. 19, 1995
5,828,406	Electronic Camera Having a Processor For Mapping Image Pixel Signals Into Color Display Pixels	Parulski, Kenneth A.; Tredwell, Timothy J.	Dec. 30, 1994	Oct. 27, 1998

**Complainant Eastman Kodak Company's Notice of Prior Art Pursuant to Order No. 6****Exhibit 1**

<b>Patent No./ Application No.</b>	<b>Title</b>	<b>Inventor(s)</b>	<b>Date Filed</b>	<b>Date Issued</b>
5,923,816	Recording Apparatus Which Switches From Displaying a Still Image To Displaying a Moving Image During Recording And Records Still Images During Recording Moving Images	Ueda, Osamu	June 2, 1995	July 13, 1999

**II. Foreign Patents**

<b>Patent No.</b>	<b>Title</b>	<b>Inventor(s)</b>	<b>Country</b>	<b>Date Filed</b>	<b>Date Issued</b>
WO 89/12939	Low Resolution Verifier For a Still Video Image	Parulski, Kenneth A.	PCT Application	June 8, 1989	Dec. 28, 1989
0 405 491 A2	Apparatus For Recording And Reproducing Digital Still Image Signal	Shibata, Akira; Mari, Fujio	PCT Application	June 27, 1990	Jan. 2, 1991
0 456 396 A2	Electrical Connector	Bengal, Ofer	PCT Application	April 29, 1991	Nov. 13, 1991
0 533 107 A2	Megapixel Video Previewer Framestore And Display	Parulski, Kenneth A.	PCT Application	Sept. 15, 1992	Mar. 24, 1993

**III. Non-Patent Publications**

<b>Author(s)</b>	<b>Title</b>	<b>Date Published</b>	<b>Page</b>
	"Digital Photography," Popular Science	Sept. 1, 1992	65
Takuya Imaide; Toshiro Kinugasa; Yoshimichi Kudo; Naoki Yamamoto	"A Multimedia Color Camera Providing Multi-Format Digital Images," IEEE Transactions on Consumer Electronics	Aug. 1993	



**Complainant Eastman Kodak Company's Notice of Prior Art Pursuant to Order No. 6**

**Exhibit 1**

**IV. Other Materials**

Author(s)	Material(s)
Steve Sasson	Steve Sasson's Original Digital Camera

***In the Matter of CERTAIN MOBILE TELEPHONES AND WIRELESS COMMUNICATION  
DEVICES FEATURING DIGITAL CAMERAS, AND COMPONENTS THEREOF***

**Inv. No. 337-TA-663**

U.S. International Trade Commission; Before the Honorable Carl C. Charneski

**CERTIFICATE OF SERVICE**

I, Meredith Goldich, hereby certify that copies of the foregoing COMPLAINANTS' NOTICE OF PRIOR ART PURSUANT TO ORDER NO. 6 were served upon the following parties as indicated below on this 12th day of June, 2009.

<b>The Honorable Marilyn R. Abbott</b> Secretary U.S. International Trade Commission 500 E Street, S.W., Room 112 Washington, DC 20436	<input type="checkbox"/> Via Hand Delivery <input type="checkbox"/> Via Overnight Delivery <input type="checkbox"/> Via Facsimile <input checked="" type="checkbox"/> Via E-Filing
<b>The Honorable Carl C. Charneski</b> Administrative Law Judge U.S. International Trade Commission 500 E Street, S.W., Room 317 Washington, DC 20436	<input checked="" type="checkbox"/> Via Hand Delivery (2 Copies) <input type="checkbox"/> Via Overnight Delivery <input type="checkbox"/> Via Facsimile <input type="checkbox"/> Via Electronic Mail
<b>Vu Q. Bui, Esq.</b> Office of Unfair Import Investigations U.S. International Trade Commission 500 E Street, S.W., Room 401-P Washington, DC 20436	<input checked="" type="checkbox"/> Via Hand Delivery (1 Copy) <input type="checkbox"/> Via Overnight Delivery <input type="checkbox"/> Via Facsimile <input checked="" type="checkbox"/> Via Electronic Mail (pdf) vu.bui@usitc.gov
<b>Christian A. Chu, Esq.</b> FISH & RICHARDSON P.C. 1425 K Street N.W., 11th Floor Washington, DC 20005  <i>Counsel for Respondents LG Electronics, Inc.,  LG Electronics USA, Inc., and LG Electronics  MobileComm USA, Inc</i>	<input checked="" type="checkbox"/> Via Hand Delivery (1 Copy) <input type="checkbox"/> Via Overnight Delivery <input type="checkbox"/> Via Facsimile <input checked="" type="checkbox"/> Via Electronic Mail (pdf) LGE_Kodak-F&RService@fr.com

**David N. Southard, Esq.**

WEIL, GOTSHAL & MANGES LLP

1300 Eye Street, N.W., Suite 900

Washington, DC 20005

*Counsel for Respondents Samsung Electronics  
Company, Ltd., Samsung Electronics America,  
Inc., and Samsung Telecommunications  
America, LLC*



Via Hand Delivery (1 Copy)



Via Overnight Delivery



Via Facsimile



Via Electronic Mail (pdf)

Samsung.663.External@weil.com



Meredith Goldich

Project Assistant

**UNITED STATES INTERNATIONAL TRADE COMMISSION  
WASHINGTON, D.C. 20436**

*Before the Honorable Carl C. Charneski  
Administrative Law Judge*

In the Matter of

CERTAIN MOBILE TELEPHONES AND  
WIRELESS COMMUNICATION DEVICES  
FEATURING DIGITAL CAMERAS, AND  
COMPONENTS THEREOF

Inv. No. 337-TA-663

**RESPONDENTS SAMSUNG AND LG'S SUPPLEMENTAL NOTICE OF PRIOR ART**

Pursuant to Ground Rule 2, Respondents Samsung Electronics Company, Ltd., Samsung Electronics America, Inc., and Samsung Telecommunications America, LLC (collectively "Samsung") and Respondents LG Electronics, Inc., LG Electronics USA, Inc., and LG Electronics MobileComm USA, Inc. (collectively "LG"), by their undersigned attorneys, hereby submit this Supplemental Notice of Prior Art.

Samsung and LG reserve the right to rely on these references, either singly or in any combination, to establish the invalidity and/or unenforceability of the patents asserted against Samsung and LG in this investigation. Samsung and LG also note that discovery in this matter is ongoing, including depositions of numerous witnesses Samsung and LG seek to take that have not yet been completed. Samsung and LG accordingly reserve the right to amend this Supplemental Notice as necessary based on further discovery and investigation, review of newly or yet-to-be produced documents, and the disclosures of witnesses not yet deposed. Samsung and LG further reserve the right to amend this Supplemental Notice should undiscovered prior art come to light and to rely on any prior art identified by the Commission Investigation Staff and/or Complainant Eastman Kodak Company ("Kodak").

<b>U.S. Patent No. 6,292,218</b>	<b>Bates #</b>
U.S. Patent No. 3,971,065	663-Samsung1447622
U.S. Patent No. 4,456,931	663-Samsung1447631
U.S. Patent No. 4,475,131	663-Samsung1952583
U.S. Patent No. 4,479,143	663-Samsung1448482
U.S. Patent No. 4,489,351	663-Samsung1448489
U.S. Patent No. 4,541,010	663-Samsung1447593
U.S. Patent No. 4,642,678	663-Samsung1448526
U.S. Patent No. 4,647,975	663-Samsung1952902
U.S. Patent No. 4,691,253	663-Samsung1412789
	663-Samsung0708956
U.S. Patent No. 4,714,963	663-Samsung1448547
U.S. Patent No. 4,740,828	663-Samsung1447659
U.S. Patent No. 4,746,980	663-Samsung1448573
U.S. Patent No. 4,746,988	663-Samsung1447679
U.S. Patent No. 4,754,333	663-Samsung1447694
U.S. Patent No. 4,771,279	663-Samsung1448646
U.S. Patent No. 4,774,562	663-Samsung1448672
U.S. Patent No. 4,819,059	663-Samsung1447712
U.S. Patent No. 4,825,301	663-Samsung1448758
U.S. Patent No. 4,837,628	663-Samsung0708963

<b>U.S. Patent No. 6,292,218</b>	<b>Bates #</b>
U.S. Patent No. 4,855,724	663-Samsung1952629
U.S. Patent No. 4,876,590	663-Samsung1947716
U.S. Patent No. 4,881,127	663-Samsung1447757
U.S. Patent No. 4,905,079	663-Samsung1448768
U.S. Patent No. 4,928,137	663-Samsung1447791
U.S. Patent No. 5,016,107	663-Samsung1448855
U.S. Patent No. 5,018,017	663-Samsung1447811
U.S. Patent No. 5,067,019	663-Samsung1447845
U.S. Patent No. 5,070,406	663-Samsung1448962
U.S. Patent No. 5,125,045	663-Samsung1449112
U.S. Patent No. 5,138,454	663-Samsung1447866
U.S. Patent No. 5,138,459	663-Samsung1449189
U.S. Patent No. 5,164,831	663-Samsung1447600
U.S. Patent No. 5,164,834	663-Samsung1447882
U.S. Patent No. 5,173,779	663-Samsung1952639
U.S. Patent No. 5,177,614	663-Samsung1952975
U.S. Patent No. 5,189,511	663-Samsung1449225
U.S. Patent No. 5,226,114	663-Samsung1449255
U.S. Patent No. 5,251,019	663-Samsung1953041
U.S. Patent No. 5,251,036	663-Samsung1447920
U.S. Patent No. 5,264,939	663-Samsung1952646
U.S. Patent No. 5,293,225	663-Samsung1449360
U.S. Patent No. 5,293,252	663-Samsung1449391
U.S. Patent No. 5,309,528	663-Samsung1449413
U.S. Patent No. 5,335,016	663-Samsung1447950
U.S. Patent No. 5,341,153	663-Samsung1952655
U.S. Patent No. 5,367,332	663-Samsung1953250
U.S. Patent No. 5,379,069	663-Samsung1447976
U.S. Patent No. 5,382,976	663-Samsung1449418
U.S. Patent No. 5,396,290	663-Samsung1447985
U.S. Patent No. 5,418,565	663-Samsung1449426
U.S. Patent No. 5,440,343	663-Samsung1449457
U.S. Patent No. 5,444,482	663-Samsung1448005
U.S. Patent No. 5,444,483	663-Samsung1449473
U.S. Patent No. 5,452,017	663-Samsung1449483
U.S. Patent No. 5,479,206	663-Samsung1448017
U.S. Patent No. 5,493,335	663-Samsung1447610
U.S. Patent No. 5,497,193	663-Samsung1448065
U.S. Patent No. 5,550,646	663-Samsung1953104
U.S. Patent No. 5,576,758	663-Samsung1449539
U.S. Patent No. 5,581,301	663-Samsung1953113
U.S. Patent No. 5,612,732	663-Samsung1448087
U.S. Patent No. 5,717,496	663-Samsung1448129
U.S. Patent No. 5,734,427	663-Samsung1953126
U.S. Patent No. 5,828,406	663-Samsung1163523
U.S. Patent No. 5,923,816	663-Samsung1449564
U.S. Patent No. 6,084,633	663-Samsung1449572
U.S. Patent No. 6,393,216	663-Samsung1449582
U.S. Patent No. 6,487,366	663-Samsung1448256
EP 0129122 (A1)	663-Samsung1448299

U.S. Patent No. 6,292,218	Bates #
EP 0202009 (A2, A3)	663-Samsung1448318
EP 0323194 (A2, A3)	663-Samsung1448345
EP 0405491 (A2)	663-Samsung1447528
EP 0456369 (A2)	663-Samsung1447543
EP 0533107 (A2)	663-Samsung1448371
JP 01-013877	LGE0313460
JP 02-007680	LGE0182890 LGE0313469
JP 03-234182	LGE0182919 LGE0313475
JP 03-500119	LGE0313498
JP 04-035181	663-Samsung1451699 (CTR) LGE0339644 (CTR) 663-Samsung1451742
JP 04-142892	LGE0182962 LGE0313504
JP 04-170176	LGE0182967 LGE0313509
JP 04-213970	LGE0182980 LGE0313515
JP 04-239279	663-Samsung1451711 LGE0339626 (CTR) 663-Samsung1451753
JP 04-348685	LGE0339549 (CTR) LGE0313524
JP 05-122574	663-Samsung1451775 (CTR) LGE0339589 (CTR) LGE0183002
JP 06-110107	LGE0313373
JP 07-264489	LGE0313436
JP 07-312714	LGE0313446
JP 57-078281	LGE0313531
JP 60-136481	LGE0183004 LGE0313553
JP 61-264880	LGE0339562 (CTR) LGE0313560
JP 61-89256	663-Samsung1953444
JP 62-108678	LGE0313568
JP 63-128879	LGE0183019 LGE0313581
RE 34654	LGE0272503
WO 89/12939	663-Samsung1449731
WO 92/13423	663-Samsung1449781
APPLE QUICKTAKE 100: USER'S GUIDE FOR MACINTOSH (1994)	663-Samsung1451915
Apple QuickTake Camera	Device
Associated Press NC-2000	Device
Casio Press Release, Nov. 14, 1994, <i>Announcement: LCD Digital Camera in a Compact Size</i> (Amended Feb. 1995)	663-Samsung1952678 663-Samsung1953869 (CTR)
Casio QV-10	Device
DCS 4XX developed by Professional Photography Division	Device

U.S. Patent No. 6,292,218	Bates #
Epson LB 2F-BC00 Display	Device
F. Izawa, M. Sasaki, et al., <i>Digital Still Video Camera Using Semiconductor Memory Card</i> , 1990 IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 36, No. 1 (1990)	663-Samsung1451867
Fuji and Toshiba Advertisements 1. Denpa Shinbun, <i>Digital Still Camera—The First for Commercial Use</i> , Oct. 17, 1989 2. Kagaku Kogyo Nippon, <i>Digital Still Camera on Sale—Toshiba and Fuji Film will move to a commercial use [product] in December</i> , Oct. 17, 1989 3. <i>Digital Still Camera System Joint Announcement Q&amp;A</i> 4. Nihon Keizai Shinbun, <i>IC Camera in Test Production—Toshiba and Fuji Photo Film in Collaboration</i> , Mar. 24, 1989 5. <i>Corporate-External Announcement Permission Request Form</i>	663-Samsung1451998-2019 (JP and CTR)
Fuji DS-100	Device
Fuji DS-1P	Device
Fuji DS-H1	Device
Fuji DS-X	Device
Fuji IJIE DS-200F	663-Samsung1452022
Fujix DS-X camera	Device
FUJIX, <i>Memory Card Camera DS-X Advertisement</i>	663-Samsung1452020
FUJIX DS-X <i>Memory Card Camera User's Manual</i>	663-Samsung1452023 (CTR) 663-Samsung1452044
Fukuoka, <i>Motion Picture Recording Reproducing by an Electronic Still Camera</i> , ELECTRONICS, pp. 7–11 (1993)	663-Samsung1451909
Gregory Wallace, <i>Overview of the JPEG Still Image Compression Standard</i> , 1244 SPIE IMAGE PROCESSING ALGORITHMS AND TECHNIQUESM 220, 220–33 (1990)	LGE0314026
Hiroyuki Suetaka, <i>LCD Digital Camera QV-10</i> , ITE TECHNICAL REPORT, Vol. 18, No. 45, pp. 13–14 (Sep. 1995)	663-Samsung1953141
<i>IC Card Camera System—Toshiba &amp; Fuji Photo Film</i> , Technical Report, DEMPA DAILY, Mar. 30, 1989	LGE0276412
IEEE 1989, <i>International Conference on Consumer Electronics, Digest of Technical Papers</i> (June 1989)	663-Samsung1942506
Isaac Shenberg, et al., <i>An Image Compression Chip Set for Digital Still Cameras and Peripherals</i> , Electronic Imaging International '91 Convention pp. 439–47 (1991)	663-Samsung1451882
JOHN J. LARISH, ELECTRONIC PHOTOGRAPHY (1990)	663-Samsung1953548
Kazunori Ohnishi et al., <i>Electronic Still-Picture Camera Using Magnetic Bubble Memory</i> , IEEE Transactions on Consumer Electronics, Vol. 28, No. 3, pp. 321–24 (1982)	663-Samsung1451810
Kenneth A. Parulski, <i>Color Filters and Processing Alternatives for One-Chip Cameras</i> , IEEE Transactions on Electron s, Vol. 32, No. 8, pp. 1381–89 (1985)	LGE0313715 LGE0339684
Kodak ElectroOptical Camera developed by Federal Systems Division (1987)	Device
Kodak Iris Camera developed by Professional Photography Division	Device
Kodak Model CCD KAI-0400 CM	Device
Kodak, Sasson's Digital Camera (1975)	Device



U.S. Patent No. 6,292,218	Bates #
Lionel D'Luna, Kenneth Parulski et al., <i>A Digital Video Signal Processor for Color Image Sensors</i> , Digest of Technical Papers, in 1989 IEEE INTERNATIONAL SOLID-STATE CIRCUITS CONFERENCE, pp. 158–159, 323	663-Samsung1447525 LGE0313878 (abstract)
Lionel J. D'Luna & Kenneth Parulski, <i>A Systems Approach to Custom VLSI for a Digital Color Imaging System</i> , IEEE JOURNAL OF SOLID-STATE CIRCUITS, Vol. 26, No. 5, pp. 727–37 (1991)	LGE0314156
Masaki Nakagawa et al., <i>DCT-Based Still Image Compression ICS With Bit-Rate Control</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 38, No. 3, pp. 711–17 (1992)	LGE0314287
Masami Suzuki et al., <i>Standard Subscriber Line Compatible Color Videophone</i> , 1998 IEEE, p. 759	LGE0339493
Mikio Watanabe et al., <i>A Bit Rate Controlled DCT Algorithm for Digital Still Camera</i> , 1244 SPIE IMAGE PROCESSING ALGORITHMS AND TECHNIQUES 234, 234–39 (1990)	663-Samsung1451876
N. Kihara, et al., <i>The Electronic Still Camera A New Concept in Photography</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 28, No. 3, pp. 325–31 (1982)	663-Samsung1451814
Olympus DELTIS VC-1000 camera	Device
Olympus DELTIS VC-1100 camera	Device
OLYMPUS VC-1100 MANUAL, pp. 56–113	LGE0313586
Paik et al., <i>Combined Digital Zooming and Digital Effects System Utilizing CCD Signal Characteristics</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 39, No. 3 (Aug. 1993)	663-Samsung1947695
Professional Camera Back developed by Professional Photography Division	Device
Pulnix Technical Note No. TH-1060, July 9, 1990	LGE0339693
Robert Chapman Wood, <i>Photos Go Electronic</i> , HIGH TECHNOLOGY BUSINESS, at 15	663-Samsung1451821
S. Okada, et al., <i>A Single Chip Motion JPEG Codec LSI</i> , 1997 IEEE CUSTOM INTEGRATED CIRCUITS CONFERENCE, pp. 233–236	663-Samsung1451994
S. Tsuruta et al., <i>Color Pixel Arrangement Evaluation for LC-TV</i> , PROCEEDINGS, 1985 INTERNATIONAL DISPLAY RESEARCH CONFERENCE, pp. 24–26 (1985)	663-Samsung1952681
Shigeharu Ochi et al., <i>Fujix DS-1P Card Camera</i> , ITEJ TECHNICAL REPORT, Vol. 13, No. 22, pp. 11–16 (Mar. 1989)	663-Samsung1952521 LGE0313882
Stuart M. Dambrot, <i>Battle for Lead in Electronic Photography Intensifies</i> , ELECTRONICS, Vol. 65, No. 13 (Oct. 12, 1992)	663-Samsung1952675
Sugaya, <i>Complete Analysis of Sharp's Liquid Crystal Viewcam</i> , ELECTRONIC ENGINEERING, Vol. 35, No. 1 (1993)	663-Samsung1451903
Sumihasa Hashiguchi, <i>Electronic Still Cameras</i> (1989)	663-Samsung1952494 LGE0313896
Takuya Imaide et al., <i>A Multimedia Color Camera Providing Multi-format Digital Images</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 39, No. 3, pp. 467–73 (1993)	663-Samsung1447555
Toshiba MC200 DSC	Device
Wesley R. Iversen, <i>Digital Photography: All-Digital Camera Technology Is Inching Electronic Photography Closer to the</i>	663-Samsung1952689

U.S. Patent No. 6,292,218	Bates #
<i>Commercial Mainstream</i> , COMPUTER GRAPHICS WORLD, Vol. 15, No. 2 (Feb. 1992)	
WILLIAM K. PRATT, DIGITAL IMAGE PROCESSING (1978)	663-Samsung1953255
Yamakawa et al., <i>Development of a Field Sequential Color View Finder for Color Video Cameras</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 39, No. 3 (Aug. 1993)	663-Samsung1947706
Yasuo Itoh, et al., <i>Nonvolatile Memories</i> , Digest of Technical Papers, in 1989 IEEE International Solid-State Circuit Conference, pp.134-35, 314	663-Samsung1451822
Yoshinori Takizawa et al., <i>Low-Cost Digital Electronic Still Cameras for Computer Imaging</i> , IEEE CONFERENCE PAPER, pp. 156-57 (1994)	LGE0314430

U.S. Patent No. 5,493,335	Bates #
U.S. Patent No. 3,971,065	663-Samsung1447622
U.S. Patent No. 4,131,919	663-Samsung1163500
U.S. Patent No. 4,323,916	663-Samsung1448417
U.S. Patent No. 4,412,252	663-Samsung1448427
U.S. Patent No. 4,468,755	663-Samsung1448464
U.S. Patent No. 4,479,143	663-Samsung1448482
U.S. Patent No. 4,489,351	663-Samsung1448489
U.S. Patent No. 4,533,952	663-Samsung1448495
U.S. Patent No. 4,541,010	663-Samsung1447593
U.S. Patent No. 4,546,390	663-Samsung1953891
U.S. Patent No. 4,605,956	663-Samsung1952893
U.S. Patent No. 4,623,922	663-Samsung1448513
U.S. Patent No. 4,691,253	663-Samsung1412789
	663-Samsung0708956
U.S. Patent No. 4,730,222	663-Samsung0709010
U.S. Patent No. 4,743,959	663-Samsung1952914
U.S. Patent No. 4,746,980	663-Samsung1448573
U.S. Patent No. 4,746,993	663-Samsung1448584
U.S. Patent No. 4,757,384	663-Samsung1448596
U.S. Patent No. 4,758,881	663-Samsung1952934
U.S. Patent No. 4,758,883	663-Samsung1448611
U.S. Patent No. 4,764,805	663-Samsung1953477
U.S. Patent No. 4,771,279	663-Samsung1448646
U.S. Patent No. 4,772,956	663-Samsung1953495
U.S. Patent No. 4,774,562	663-Samsung1448672
U.S. Patent No. 4,774,574	663-Samsung1952875
U.S. Patent No. 4,774,581	663-Samsung1448689
U.S. Patent No. 4,774,587	663-Samsung1952948
U.S. Patent No. 4,779,135	663-Samsung1953511
U.S. Patent No. 4,780,761	663-Samsung1952612
U.S. Patent No. 4,782,399	663-Samsung1952960

<b>U.S. Patent No. 5,493,335</b>	<b>Bates #</b>
U.S. Patent No. 4,792,856	663-Samsung1448723
U.S. Patent No. 4,803,554	663-Samsung1448742
U.S. Patent No. 4,821,121	663-Samsung1448750
U.S. Patent No. 4,825,301	663-Samsung1448758
U.S. Patent No. 4,837,614	663-Samsung1953903
U.S. Patent No. 4,876,590	663-Samsung1947716
U.S. Patent No. 4,918,523	663-Samsung1448796
U.S. Patent No. 5,015,854	663-Samsung1953969
U.S. Patent No. 5,016,107	663-Samsung1448855
U.S. Patent No. 5,018,017	663-Samsung1447811
U.S. Patent No. 5,032,927	663-Samsung1448868
U.S. Patent No. 5,034,804	663-Samsung1448888
U.S. Patent No. 5,038,202	663-Samsung1448868
U.S. Patent No. 5,040,068	663-Samsung1448950
U.S. Patent No. 5,067,019	663-Samsung1447845
U.S. Patent No. 5,097,518	663-Samsung1448981
U.S. Patent No. 5,111,283	663-Samsung1449035
U.S. Patent No. 5,113,455	663-Samsung1449046
U.S. Patent No. 5,124,692	663-Samsung1449101
U.S. Patent No. 5,125,045	663-Samsung1449112
U.S. Patent No. 5,128,776	663-Samsung1449171
U.S. Patent No. 5,138,459	663-Samsung1449189
U.S. Patent No. 5,153,730	663-Samsung1449209
U.S. Patent No. 5,164,831	663-Samsung1447600
U.S. Patent No. 5,164,980	663-Samsung1954135
U.S. Patent No. 5,218,452	663-Samsung1449240
U.S. Patent No. 5,218,457	663-Samsung1953005
U.S. Patent No. 5,226,145	663-Samsung1449263
U.S. Patent No. 5,251,036	663-Samsung1447920
U.S. Patent No. 5,262,871	663-Samsung1449285
U.S. Patent No. 5,264,944	663-Samsung1449319
U.S. Patent No. 5,280,343	663-Samsung1449340
U.S. Patent No. 5,293,236	663-Samsung1449381
U.S. Patent No. 5,293,252	663-Samsung1449391
U.S. Patent No. 5,295,077	663-Samsung1449399
U.S. Patent No. 5,309,528	663-Samsung1449413
U.S. Patent No. 5,331,551	663-Samsung1953978
U.S. Patent No. 5,335,016	663-Samsung1447950
U.S. Patent No. 5,367,332	663-Samsung1953250
U.S. Patent No. 5,396,290	663-Samsung1447985
U.S. Patent No. 5,418,565	663-Samsung1449426
U.S. Patent No. 5,420,637	663-Samsung1954036
U.S. Patent No. 5,428,389	663-Samsung1449438
U.S. Patent No. 5,473,370	663-Samsung1449493
U.S. Patent No. 5,479,206	663-Samsung1448017
U.S. Patent No. 5,528,740	663-Samsung1954099
U.S. Patent No. 5,539,455	663-Samsung1954162
U.S. Patent No. 5,576,757	663-Samsung1449519
U.S. Patent No. 5,576,758	663-Samsung1449539
U.S. Patent No. 5,717,496	663-Samsung1448129

U.S. Patent No. 5,493,335	Bates #
U.S. Patent No. 6,084,633	663-Samsung1449572
U.S. Patent No. 6,487,366	663-Samsung1448256
U.S. Patent No. 6,496,222	663-Samsung1449693
U.S. Patent No. 6,518,999	663-Samsung1449715
GB 204626	663-Samsung1448393
GB 2089169	663-Samsung1448395
GB 289944	663-Samsung1448402
EP 0456369 (A2)	663-Samsung1447543
EP 0533107 (A2)	663-Samsung1448371
EP 202009 (A2, A3)	663-Samsung1448318
EP 212784 (A2, A3)	663-Samsung1448337
EP 323194 (A2, A3)	663-Samsung1448345
JP 01-010784A and JP 64-10784	LGE0339610 (CTR) 663-Samsung1451729
JP 01-221985A	LGE0313944
JP 01-221989	LGE0182841 LGE0313949
JP 01-243686	LGE0182850 LGE0375805 663-Samsung1953756 663-Samsung1953772 (CTR)
JP 01-243686	663-Samsung1953524
JP 01-288186	LGE0313974 LGE0313983
JP 02-076385	LGE0375838 663-Samsung1953823
JP 02-104078	LGE0314077
JP 02-105686	LGE0182866 LGE0314083
JP 02-105786	LGE0339503 (CTR) LGE0182871 LGE0314088
JP 02-113683	LGE0314095
JP 02-202792	LGE0375848 663-Samsung1953810
JP 02-214271	663-Samsung1451666 (CTR) LGE0339601 (CTR) 663-Samsung1451734
JP 02-222383	LGE0182886 LGE0314109
JP 02-226984	663-Samsung1953789 663-Samsung1953799 (CTR)
JP 02-249371	LGE0314113
JP 02-277385A	LGE0314123
JP 02-526825	LGE0314438
JP 02-292962	LGE0375863 663-Samsung1953815
JP 03-001681	663-Samsung1451694 (CTR) LGE0339621 (CTR) 663-Samsung1451795
JP 03-042973	LGE0182948

U.S. Patent No. 5,493,335	Bates #
	LGE0314153
JP 03-143084	LGE0182896 LGE0375881 663-Samsung1953833
JP 03-088488	LGE0375871 663-Samsung1953852
JP 03-184482A	LGE0314186
JP 03-234182	LGE0182919 LGE0313475
JP 03-240384	LGE0182942 LGE0314225
JP 03-252282	LGE0339515 (CTR) LGE0314237
JP 03-268583	LGE0314243 LGE0314449
JP 03-284079	LGE0339526 (CTR) LGE0314248
JP 04-035181	663-Samsung1451699 (CTR) LGE0339644 (CTR) 663-Samsung1451742
JP 04-170879	LGE0182973 LGE0314280
JP 04-239279	663-Samsung1451711 LGE0339626 (CTR) 663-Samsung1451753
JP 04-315356	LGE0314299
JP 04-319893	663-Samsung1451657 LGE0339539 (CTR) LGE0339580 (CTR) 663-Samsung1451758
JP 04-324778	663-Samsung1451720 (CTR) LGE0339635 (CTR) 663-Samsung1451799
JP 05-049000	LGE0314328
JP 05-167908	663-Samsung1953540
JP 06-022189A	LGE0314424
JP 06-110107	LGE0313373
JP 06-237431A	LGE0314432
JP 07-264489	LGE0313436
JP 61-253982	LGE0183011 663-Samsung1952857
JP 62-185490A	LGE0313767
JP 63-064485	LGE0339575 (CTR) LGE0313778
JP 63-141485A	LGE0313781
JP 63-286078	663-Samsung1451681 (CTR) LGE0339656 (CTR) 663-Samsung1451763
JP 64-010784	663-Samsung1451675 (CTR) 663-Samsung1451729
JP 64-051786	LGE0375798



U.S. Patent No. 5,493,335	Bates #
	663-Samsung1953862
WO 89/12939	663-Samsung1449731
WO 91/14334	663-Samsung1449754
APPLE QUICKTAKE 100: USER'S GUIDE FOR MACINTOSH (1994)	663-Samsung1451915
Apple QuickTake Camera	Device
Associated Press NC-2000	Device
Basu et al., <i>Variable Resolution Teleconferencing</i> , in SYSTEMS, MAN, AND CYBERNETICS 170 (1993)	663-Samsung1953438
Casio Press Release, Nov. 14, 1994, <i>Announcement: LCD Digital Camera in a Compact Size</i> (Amended Feb. 1995)	663-Samsung1952678 663-Samsung1953869 (CTR)
Casio QV-10	Device
Daniel & Sally Grotta, <i>Digital Photography</i> , POPULAR SCIENCE at 62 (Sep. 1992)	663-Samsung1952847
DCS 4XX developed by Professional Photography Division	Device
DCS200, pp. 7–10 (Dec. 1992)	663-Samsung1952568
<i>Electric Eye</i> , pp. 98–99 (Dec. 1989)	663-Samsung1952519
ES-30TW, IMAGING TECHNOLOGY, pp. 115–20 (Mar. 1990)	663-Samsung1952529
F. Izawa et al., <i>Memory Card Camera and Player</i> , Vol. 46, No. 2, pp. 113–17 (1991)	
F. Izawa, M. Sasaki, et al., <i>Digital Still Video Camera Using Semiconductor Memory Card</i> , 1990 IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 36, No. 1 (1990)	663-Samsung1451867
Fuji and Toshiba Advertisements 1. Denpa Shinbun, <i>Digital Still Camera—The First for Commercial Use</i> , Oct. 17, 1989 2. Kagaku Kogyo Nippon, <i>Digital Still Camera on Sale—Toshiba and Fuji Film will move to a commercial use [product] in December</i> , Oct. 17, 1989 3. <i>Digital Still Camera System Joint Announcement Q&amp;A</i> 4. Nihon Keizai Shinbun, <i>IC Camera in Test Production—Toshiba and Fuji Photo Film in Collaboration</i> , Mar. 24, 1989 5. <i>Corporate-External Announcement Permission Request Form</i>	663-Samsung1451998-2019 (JP and CTR)
Fuji DS-100	Device
Fuji DS-1P	Device
Fuji DS-H1	Device
Fuji DS-X	Device
Fuji JIJE DS-200F	Device
FUJIX, <i>Memory Card Camera DS-X Advertisement</i>	663-Samsung1452020
FUJIX DS-X <i>Memory Card Camera User's Manual</i>	663-Samsung1452023 (CTR) 663-Samsung1452044
Fujix DS-X camera	Device
Fumiyoshi Itoh et al., <i>Digital Card Camera "VMC-1"</i> , ITEJ TECHNICAL REPORT, Vol. 15, No. 7, pp. 13–18 (Jan. 1991)	663-Samsung1952540
Gregory Wallace, <i>Overview of the JPEG Still Image Compression Standard</i> , 1244 SPIE IMAGE PROCESSING ALGORITHMS AND TECHNIQUES 220, 220–33 (1990)	LGE0314026
Haruhiko Murata et al., <i>The Development of Compact Electronic Still Camera</i> , ITEJ TECHNICAL REPORT, Vol. 12, No. 57, pp. 31–36 (Dec. 1988)	663-Samsung1952470
Hawkeye II camera, tethered and integrated models	Device

U.S. Patent No. 5,493,335	Bates #
Hiroyoshi Fujimori et al., <i>Digital Card Camera</i> , ITEJ TECHNICAL REPORT, Vol. 14, No. 5, pp. 7-12 (1990)	663-Samsung1953421 (CTR) 663-Samsung1953430
Hiroyuki Suetaka, <i>LCD Digital Camera QV-10</i> , ITE TECHNICAL REPORT, Vol. 18, No. 45, pp. 13-14 (Sep. 1995)	663-Samsung1953141
Hisashi Niwa, <i>Digital Still Camera with Pixel-Adaptive DPCM Data Compression</i> , ITEC, pp. 15-16 (Jan. 1991)	663-Samsung1952527
<i>IC Card Camera System—Toshiba &amp; Fuji Photo Film</i> , Technical Report, DEMPA DAILY, Mar. 30, 1989	LGE0276412
IEEE 1989, <i>International Conference on Consumer Electronics, Digest of Technical Papers</i> (June 1989)	663-Samsung1942506
IMAGING PROMENADE, No. 47, pp. 102-05 (Sep. 1993)	663-Samsung1952579
IMAGING TECHNOLOGY, pp. 101-06 (Nov. 1987)	663-Samsung1952458
Isaac Shenberg, et al., <i>An Image Compression Chip Set for Digital Still Cameras and Peripherals</i> , Electronic Imaging International '91 Convention pp. 439-47 (1991)	663-Samsung1451882
JOHN J. LARISH, ELECTRONIC PHOTOGRAPHY (1990)	663-Samsung1953548
Kazunori Ohnishi et al., <i>Electronic Still-Picture Camera Using Magnetic Bubble Memory</i> , IEEE Transactions on Consumer Electronics, Vol. 28, No. 3, pp. 321-24 (1982)	663-Samsung1451810
Kazuo Shiozawa, <i>Current Situation and Outlook on Still Video Camera</i> , pp. 601-04 (1989)	663-Samsung1952476 LGE0313835
Kenneth A. Parulski, <i>Color Filters and Processing Alternatives for One-Chip Cameras</i> , IEEE Transactions on Electron s, Vol. 32, No. 8, pp. 1381-89 (1985)	LGE0313715 LGE0339684
Kodak D-5000 (ECAM)	Device
Kodak DCS-100	Device
Kodak DCS-200	Device
Kodak ElectroOptical Camera developed by Federal Systems Division (1987)	Device
Kodak Iris Camera developed by Professional Photography Division	Device
Kodak Model CCD KAI-0400 CM	Device
Kodak Tactical Camera developed by Federal Systems Division (1989)	Device
Kodak Traffic Camera	Device
Lionel J. D'Luna & Kenneth Parulski, <i>A Systems Approach to Custom VLSI for a Digital Color Imaging System</i> , IEEE JOURNAL OF SOLID-STATE CIRCUITS, Vol. 26, No. 5, pp. 727-37 (1991)	LGE0314156
Logitech Dycam "Fotoman" Digital Camera	Device
M. Sasaki & S. Yamaguchi, <i>Signal Processing Technologies for Digital Still Camera System</i> , TOSHIBA REVIEW, Vol. 46, No. 2, pp. 125-128 (1991)	663-Samsung1451640 (CTR) LGE0339616 (CTR) LGE0182812
Masaki Nakagawa et al., <i>DCT-Based Still Image Compression ICS With Bit-Rate Control</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 38, No. 3, pp. 711-17 (1992)	LGE0314287
Masani Shimada, <i>Development and Future of MAVICA</i> , pp. 597-600 (1989)	663-Samsung1952480
Michael Kris, Kenneth Parulski, & David Lewis, <i>Critical Technologies for Electronic Still Imaging Systems</i> , 1082 SPIE APPLICATIONS OF ELECTRONIC IMAGING pp. 157-84 (1989)	663-Samsung1953148

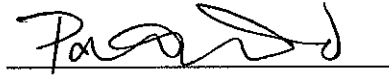
U.S. Patent No. 5,493,335	Bates #
Mikio Takemae et al., <i>Nikon Still Video Kamera System</i> , ITEJ TECHNICAL REPORT, Vol. 12, No. 54, pp. 7–12 (Nov. 1989)	663-Samsung1942464
Mikio Watanabe et al., <i>A Bit Rate Controlled DCT Algorithm for Digital Still Camera</i> , 1244 SPIE IMAGE PROCESSING ALGORITHMS AND TECHNIQUES 234, 234–39 (1990)	663-Samsung1451876
Minoru Sasaki et al., <i>Toshiba Digital Camera—Picture Coding for Digital Still Camera</i> , J. OF INSTITUTE OF TELEVISION ENGINEERS OF JAPAN, Vol. 46, No. 3, pp. 300–07 (Mar. 1992)	663-Samsung1952558 LGE0314272
Minoru Sasaki, et al., <i>Digital Electronic Still Camera System</i> , ITEJ TECHNICAL REPORT, Vol. 13, No. 22, pp 17–22 (1989)	663-Samsung1451825 663-Samsung1451847 663-Samsung1451859 663-Samsung1451632 LGE0313890
N. Kihara, et al., <i>The Electronic Still Camera A New Concept in Photography</i> , IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, Vol. 28, No. 3, pp. 325–31 (1982)	663-Samsung1451814
<i>News Flash</i> , pp. 107–09 (July 1987)	663-Samsung1952455
OLYMPUS VC-1100 MANUAL, pp. 56–113	LGE0313586
Masaaki Nlayama, <i>Single-Hand Movie, [Brondby] (NV-SI)</i> , JAPAN SOCIETY FOR FUZZY THEORY AND SYSTEMS, pp. 51–55 (Feb. 1991)	663-Samsung1953143 663-Samsung1953874 (CTR)
Professional Camera Back developed by Professional Photography Division	Device
<i>Pulnix Technical Note No. TH-1060</i> , July 9, 1990	LGE0339693
Robert Chapman Wood, <i>Photos Go Electronic</i> , HIGH TECHNOLOGY BUSINESS, at 15	663-Samsung1451821
Robert Terry Gray, <i>Multispectral Data Compression Using Staggered Detector Arrays</i> , PhD Dissertation, University of Arizona (1983)	663-Samsung1952695
S. Okada, et al., <i>A Single Chip Motion JPEG Codec LSI</i> , 1997 IEEE CUSTOM INTEGRATED CIRCUITS CONFERENCE, pp. 233–236	663-Samsung1451994
Sasson's Kodak Digital Camera (1975)	Device
Shigeharu Ochi et al., <i>Fujix DS-IP Card Camera</i> , ITEJ TECHNICAL REPORT, Vol. 13, No. 22, pp. 11–16 (Mar. 1989)	663-Samsung1952521 LGE0313882
Shigeharu Ochi, et al., <i>Development of the "DS-IP" Memory Card Camera</i> , FUJI FILM RESEARCH & DEVELOPMENT, No. 35, pp. 52–57 (1990)	663-Samsung1952535 LGE0314040 (JP & Eng Abst)
Shin Ohno, <i>Electronic Photography</i> , pp. 45–51 (Aug. 1993)	663-Samsung1952572
Shin Ohno, <i>Still Image Communication: Trend of Electronic Photography</i> , ITEJ TECHNICAL REPORT, Vol. 15, No. 71, pp. 19–24 (Nov. 1991)	663-Samsung1952552
Sony ProMavica MVC-5000	Device
Sumihasa Hashiguchi, <i>Electronic Still Cameras</i> (1989)	663-Samsung1952494
Takaaki Suyama et al., <i>Memory Card Camera and Peripheral Equipments</i> , ITEJ TECHNICAL REPORT, Vol. 15, No. 7, pp. 19–24 (Jan. 1991)	663-Samsung1952546 LGE0313896
Timothy J. Tredwell, <i>Sensors and Signal Processing for Digital Electronic Photography</i> , in OPTOELECTRONICS-S AND TECHNOLOGIES, Vol. 6, No. 2, pp. 287–300	663-Samsung1448282 LGE0339669
Toshiba IC-100	Device



U.S. Patent No. 5,493,335	Bates #
Toshiba IMC-100	Device
Toshiba MC200 DSC	Device
VS-101, IMAGING TECHNOLOGY, pp. 106-10 (June 1989)	663-Samsung1952501
Toshinori Morikawa et al., <i>Single-Hand Operated Camera Recorder NV-SI</i> , NATIONAL TECHNICAL REPORT, Vol. 37, No. 3 (June 1991)	663-Samsung1954176 (CTR)
WILLIAM B. PENNEBAKER & JOAN L. MITCHELL, JPEG: STILL IMAGE DATA COMPRESSION STANDARD (1993)	663-Samsung1953178
WILLIAM K. PRATT, DIGITAL IMAGE PROCESSING (1978)	663-Samsung1953255
Yasuo Itoh, et al., <i>Nonvolatile Memories</i> , Digest of Technical Papers, in 1989 IEEE International Solid-State Circuit Conference, pp.134-35, 314	663-Samsung1451822
Yoshinori Takizawa et al., <i>Low-Cost Digital Electronic Still Cameras for Computer Imaging</i> , IEEE CONFERENCE PAPER, pp. 156-57 (1994)	LGE0314430
M.C. Malin et al., <i>Design and Development of the Mars Observer Camera</i> , INT'L J. OF IMAGING SYSTEMS AND TECHNOLOGY, Vol. 3, pp. 76-91 (1991)	663-Samsung1954120

Dated: June 19, 2009

Respectfully submitted,



Michael J. McKeon  
Brian R. Nester  
Joseph V. Colaianni, Jr.  
Christian A. Chu  
Jeffrey R. Whieldon  
Adam R. Shartzer  
Fish & Richardson P.C.  
1425 K Street, N.W., 11th Floor  
Washington, D.C. 20005  
Tel: (202) 783-5070  
Fax: (202) 783-2331  
*Attorneys for Respondents*  
LG ELECTRONICS, INC., LG  
ELECTRONICS USA, INC., AND LG  
ELECTRONICS MOBILECOMM USA, INC.

Respectfully submitted,



Brian E. Ferguson  
Ronald J. Pabis  
David N. Southard  
Matthew G. Cunningham  
Robert T. Vlasits  
Patricia E. Chow  
Edward S. Jou  
Weil, Gotshal & Manges LLP  
1300 Eye Street, NW, Suite 900  
Washington, DC 20005  
Tel: (202) 682-7000  
Fax: (202) 857-0940  
samsung.kodak.itc.dist@weil.com

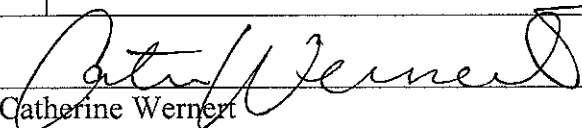
Matthew D. Powers  
Steven S. Cherensky  
Anne Cappella  
Alexandra O. Fellowes  
Weil, Gotshal & Manges LLP  
201 Redwood Shores Parkway  
Redwood Shores, CA 94065  
Tel: (650) 802-3000  
Fax: (650) 802-3100

Robert S. Berezin  
Jenny C. Wu  
Julian Moore  
Weil, Gotshal & Manges LLP  
767 Fifth Avenue  
New York, NY 10153  
Tel: (212) 310-8000  
Fax: (212) 833-3007  
*Attorneys for Respondents*  
SAMSUNG ELECTRONICS COMPANY,  
LTD.; SAMSUNG ELECTRONICS  
AMERICA, INC.; and SAMSUNG  
TELECOMMUNICATIONS AMERICA, LLC

**CERTIFICATE OF SERVICE**

I hereby certify that a copy of the foregoing has been served on June 19, 2009 as indicated, on the following:

<p><b><u>Via EDIS</u></b>  The Honorable Marilyn R. Abbott  Secretary  U.S. International Trade Commission  500 E Street SW, Room 112-A  Washington, D.C. 20436</p>	<p><b><u>Via Hand Delivery (2 copies)</u></b>  The Honorable Carl C. Charneski  Office of the Administrative Law Judge  U.S. International Trade Commission  500 E Street SW, Room 317  Washington, D.C. 20436</p>
<p><b><u>Via Hand Delivery</u></b>  Vu Q. Bui  Office of Unfair Import Investigations  U.S. International Trade Commission  500 E Street SW, Room 401  Washington, D.C. 20436</p>	<p><b><u>Via Hand Delivery</u></b>  Michael D. Esch  Grant K. Rowan  Nina S. Tallon  Joseph R. Baldwin  WILMER CUTLER PICKERING  HALE &amp; DORR LLP  1875 Pennsylvania Avenue NW  Washington, DC 20006</p> <p><i>Counsel for Complainant, Eastman  Kodak Company.</i></p>
<p><b><u>Via Hand Delivery</u></b>  Michael J. McKeon  Brian R. Nester  Christian A. Chu  Jeffrey R. Whieldon  FISH &amp; RICHARDSON, P.C.  1425 K Street NW  Suite 1100  Washington, DC 20005</p> <p><i>Counsel for Respondent, LG Electronics, Inc.,  LG Electronics USA, Inc., and LG Electronics  MobileComm USA, Inc.</i></p>	

  
Catherine Werner  
Paralegal